CORRES	CONT	ROL
OUTGOIN	GITR	NO

DOE ORDER 4700 1 03-RF-01460 LTR ENC DIST DIETER T FERRERA DW X FERRI MS GIACOMINI J J LINDSAY D LYLE J MARTINEZ L A PARKER A POWERS K SHELTON DC SPEARS MS TRICE KD TUOR N R

VOORHEIS G M



CO SEP 29 AH 6 LS GEBM

SEP 2 5 2003

03-RF-01460

		\mathbf{L}	-Steve Tower
BEAN C		T	
BUTLER J L	Т	T	-D&D Program Lead
CLARK D	\top	T-	DOE, RFFO
DIETERLE S		T	_
DORR K			TRANSMITTAL OF
FREIBOTH C			DWF-072-03
GIBBS F	X		= DVVF-072-03
GOLDEN L	X	X	-
HUMISTON T	1	1	Provided for your re
JENKINS T	1		report characterizes
	T-	1	facility, summarizes
	T-		y •
NESTA, S	X	X	- developed for this cl
PARSONS D	X	X	- and validation of res
WIEMELT K	X	X	_
PRIMROSE A	X	X	Based upon this PD
AUBLE M			considered to be a f
LINSINBIGLER H			Plan (DPP, K-H, 199
			- concrete slab will be
			radiologically contan
CORRES CONTROL	X	X	Waste (LLMW) dunn
ADMIN RECRD/T130G	X	X	• • •
TRAFFIC	1		Diana anifi Kasas

DOE, RFFO TRANSMITTAL OF THE BUILDING 866 -- PRE-DEMOLITION SURVEY REPORT (PDSR)

Provided for your review and approval is the enclosed subject report for Building 866 This report characterizes the physical, chemical and radiological hazards associated with this facility, summarizes the characterization activities, defines the Data Quality Objectives developed for this characterization, and presents the data quality assessment, verification and validation of results

Based upon this PDSR and subject to concurrence by the CDPHE, Building 866 is considered to be a RFCA Type 2 facility pursuant to the RFETS Decommissioning Program Plan (DPP, K-H, 1999) and is acceptable for demolition. The radiologically contaminated concrete slab will be managed as Low Level Waste (LLW) dunng demolition. The radiologically contaminated process waste sump will be managed as Low Level Mixed Waste (LLMW) during demolition

Please notify Kaiser-Hill when you transmit this document to CDPHE If you have any questions, do not hesitate to call me or Duane Parsons at extension 6458

UCNI enmy Ferren UNCLASSIFIED CONFIDENTIAL SECRET

AUTHORIZED CLASSIFIER SIGNATURE

CLASSIFICATION

Dennis W Ferrera

Vice President and Project Manager

Remediation, Industrial D&D and Site Services

DOCUMENT CLASSIFICATION Date REVIEW WAIVER PER

IN REPLY TO RFP CC NO

PATS/130

DLP pvt

ACTION ITEM STATUS PARTIAL/OPEN LTR APPROVALS

CLOSED Enclosure As Stated

ORIG & TYPIST INITIALS DLP pvt

Ong and 1 cc - S Tower

RF 46469(Rev 9/94)





Kaiser-Hill Company, L L C

DOCUMENT CLASSIFICATION ats Environmental Technology Site, 10808 Hwy 93 Unit B, Golden, CO 80403-8200 • 303-966-7000 REVIEW WAIVER PER CLASSIFIC. TION OFFICE

RECEIVED

Revised 10/03

ACTION

2001 OCT 15 A STATE OF COLC

CORRES	CONT	ROL
INCOMIN		NO

00951RF03

Douglas H Benevento, Executive Director CONTINE Dedicated to protecting and improving the health and environment of the people of Colorado

DUE DATE

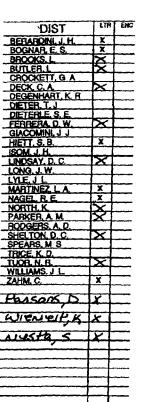
4300 Cherry Creek Dr S Denver, Colorado 80246 1530 Phone (303) 692-2000 TDD Line (303) 691-7700 Located in Glendale Colorado

http://www.cdphe.state.co.us

Laboratory and Radiation Services Division 8100 Lowry Blvd Denver, Colorado 80230-6928

(303) 692-3090

Colorado Department of Public Health and Environment



October 9, 2003

Mr Joe Legare Assistant Manager for Environment and Stewardship U.S. Department of Energy, Rocky Flats Field Office 10808 Highway 93, Unit A Golden, CO 80403-8200

RE: Pre-Demolition Survey Report (PDSR) for Building 866 - Approval

Dear Mr Legare

The Colorado Department of Public Health and Environment, Hazardous Materials and Waste Management Division has reviewed the PDSR for Building 866, Revision 0 dated September 23, 2003, received October 9, 2003 Based on the information contained in this PDSR, we approve the PDSR for B866

As discussed in this PDSR neither the floor nor sump in B866 meet free-release levels. The floor having radiological contamination above free-release levels, and the sump having radiological, RCRA, and beryllium contamination As a precaution to prevent possible release of contamination during demolition, the floor and sump will be sprayed with fixative The floor will be managed and disposed as LLW, and the sump as low-level mixed waste (LLMW) Utilizing the consultative process this was previously discussed and agreed to, as indicated in the Contact Record dated September 22, 2003

If you have any questions regarding this correspondence please contact me at (303) 692-3367 or David Kruchek at (303) 692-3328

Sincerely,

cc

COR. CONTROL

Steven H Gunderson RFCA Project Coordinator

Reviewed for Addressee Corres Control RFP

10/15/03

Steve Tower, DOE Tım Rehder, EPA Duane Parsons, KH

Additionality Records Building T130G

Karen Wiemelt, KH Dave Shelton, KH Steve Nesta, KH

Ref Ltr #

DOE ORDER # 54001